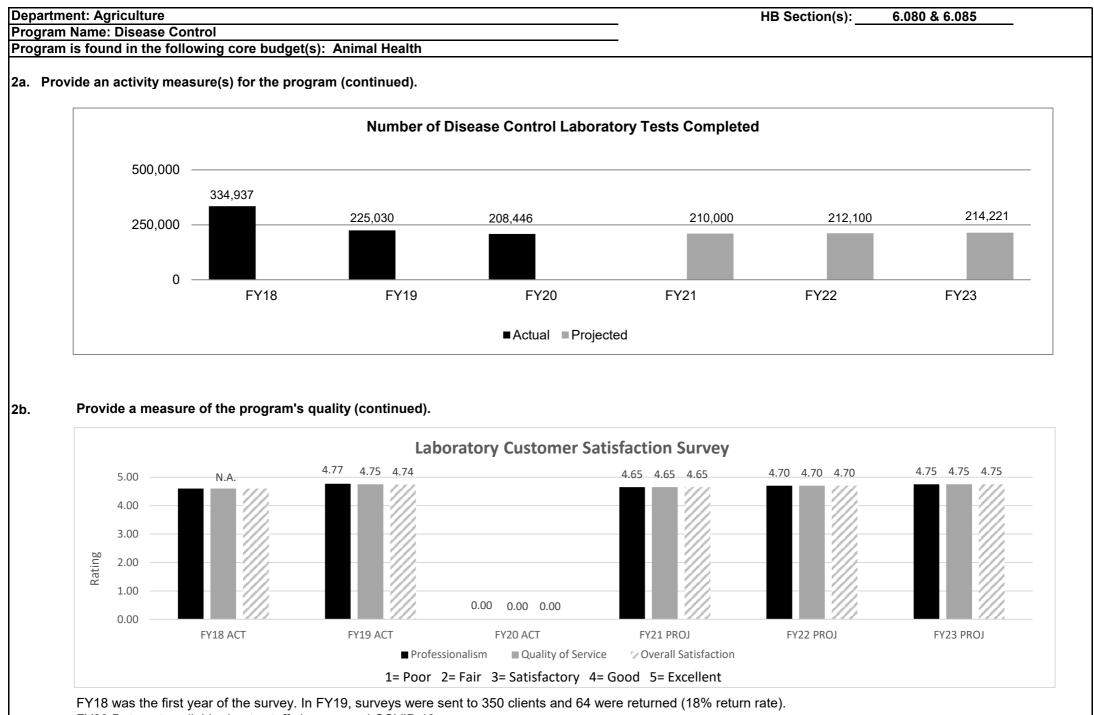
| Department: Agricultur | | HB Section(s): 6.080 & 6.085 | | | | |
|-------------------------------------------------------------|---------------------------------------------------|------------------------------|------------------------------|------------------------------|---------------------------|-----------|
| Program Name: Diseas | | | | _ | | |
| Program is found in the | e following core budget(s): | Animal Health | | | | |
| la. What strategic pric Empower producers' fin | ority does this program addr ancial wellbeing. | ress? | | | | |
| 1b. What does this pro | ogram do? | | | | | |
| • | he state veterinarian, the divi | sion: | | | | |
| Controls and e | eradicates livestock diseases t | o ensure optimum h | ealth of Missouri's livestoc | k and poultry industry | | |
| Utilizes USDA | cooperative agreements to as | sist with disease cor | ntrol, surveillance and erac | ication of diseases that aff | ect animals to ensure in | terstate |
| commerce fo | r Missouri producers | | | | | |
| • | cipation for poultry and livest | • | | | | |
| Licenses/regist brand registra | ters and ensures regulatory co ation | ompliance for livesto | ock marketing, livestock de | alers, rendering plants, dea | ad animal disposal and li | ivestock |
| - | nostic testing at laboratories | located in Jefferson | City and Springfield to: | | | |
| | Ensure Missouri maintair | | | | | |
| | Clear animals for export | | | | | |
| | Increase the value of Mis | souri livestock, poul | try and companion animal | operations. | | |
| | Determine disease preva | alence for livestock, | poultry and companion an | imals | | |
| | Detect disease early to e | nsure containment, | control and eradication | | | |
| 2a. Provide an activity | y measure(s) for the program | n. | | | | |
| | | Total Number of I | ivestock Imported Into | and Exported Out of M | lissouri | |
| 0.500 | | 9,301,255 | | | | |
| 9,500, | | | 8,997,182 | 9,000,000 | 9,005,850 | 9,011,704 |
| 9,000, | 8.457.975 | | | | | |
| 8,500, | ,000 | | | | | |
| 8,000, | ,000 — 000, | | | | | |
| 7,500, | ,000 — | | | | | |
| 7,000, | ,000 | | | | | |
| | FY18 | FY19 | FY20 | FY21 | FY22 | FY23 |

■Actual ■Projected

Movement into and out of the state requires a health certificate or some other form of documentation.



FY20 Data not available due to staff changes and COVID 19

Department: Agriculture

HB Section(s):

6.080 & 6.085

Program Name: Disease Control

Program is found in the following core budget(s): Animal Health

2c. Provide a measure(s) of the program's impact.

| | FY18 | FY19 | FY20 | FY21 | FY22 | FY23 |
|---------------------------------|--------|--------|--------|-------|-------|-------|
| | Actual | Actual | Actual | Proj. | Proj. | Proj. |
| Brucellosis Bovine/Cervid/Swine | Free | Free | Free | Free | Free | Free |
| Tuberculosis Cervid/Bovine | Free | Free | Free | Free | Free | Free |
| Pseudorabies Swine | Free | Free | Free | Free | Free | Free |
| Pullorum-Typhoid Poultry | Free | Free | Free | Free | Free | Free |

*Free= Missouri met USDA Standards to verify disease freedom from disease.

* No additional cost to Missouri producers to export livestock to other states.

** WY, MT and ID are not brucellosis free in a portion of their respective states. The costs to the state and producers due to brucellosis are listed below.

WY--Costs to the state of \$700,000/year and \$7-\$11/head of cattle for producers.

MT- Costs to the state and industry \$2.5 million/year -- \$850,000 would be cost to producers.

ID- Costs to the state of \$400,000-\$500,000/year. Costs to the industry of \$1.75 million/year.

*** Michigan is not tuberculosis free in a portion of the state. The cost to the state is \$6.3 million/year -- \$4.5 million to the Department of Agriculture and the balance to two other state agencies.

2d. Provide a measure(s) of the program's efficiency.

